

IN THE SPECIFICATION:

Page 2, line 2, please correct the following paragraph as follows:

Even though DNA polymerase is oligonucleotide with several mismatches, it is known that DNA polymerase can be recognized as a primer (refer to "Molecular Biology Vol. 28, No. 5, Part I ~~661-663~~ 654-660 (L.B.D' Yachenko, A.A. Chenchick, G.L. Khaspekov, A.O. Tatarenko and R. Sh. Bibilashvili: 1994")), for example. However, primer design methods proposed in the past do not consider genomewide mismatch tolerance. Furthermore, in the past primer design methods, a mismatch tolerance is searched in a database after an alkali array of a given primer is determined. Therefore, the search takes time, which is another problem..